SOIL LEGEND

SYMBOLS LEGEND

Map units are in numerical order in the text of the survey. The alpha-

Gravel pit

betical legend is for the convenience of those wanting a quick reference to the names of the soils mapped in the survey. Soils without a slope designation in the name are on nearly level landscapes or are miscellaneous areas.

NUMERICAL			ALPHABETICAL		
SYMBOL	NAME	SYMBOL	NAME		
1	Arents, nearly level	2	Archbold fine sand, 0 to 5 percent slopes		
2	Archbold fine sand, 0 to 5 percent slopes	1	Arents, nearly level		
3 4	Basinger fine sand, depressional	•	Perional fine and decreasional		
5	Candler fine sand, 0 to 5 percent slopes Candler fine sand, 5 to 12 percent slopes	3	Basinger fine sand, depressional		
6	Candler-Apopka fine sands, 5 to 12 percent slopes	4	Candler fine sand, 0 to 5 percent slopes		
7	Candler-Urban land complex, 0 to 5 percent slopes	5	Candler fine sand, 5 to 12 percent slopes		
8 9	Candler-Urban land complex, 5 to 12 percent slopes Canova muck	6 7	Candler-Apopka fine sands, 5 to 12 percent slopes Candler-Urban land complex, 0 to 5 percent slopes		
10	Chobee fine sandy loam, frequently flooded	8	Candler-Urban land complex, 5 to 12 percent slopes		
11	Floridana and Chobee soils, frequently flooded	9	Canova muck		
12 13	Emeralda and Holopaw fine sands, frequently flooded Felda fine sand	10	Chobee fine sandy loam, frequently flooded		
13	Felda fine sand, occasionally flooded	12	Emeralda and Holopaw fine sands, frequently flooded		
15	Felda fine sand, frequently flooded	••	Emergina and morpher into senso, mequently mooded		
16	Floridana fine sand, frequently flooded	13	Felda fine sand		
17 18	Floridana mucky fine sand, depressional Gator muck	14	Felda fine sand, occasionally flooded		
19	Hontoon muck	15 28	Felda fine sand, frequently flooded Florahome fine sand, 0 to 5 percent slopes		
20	Immokalee fine sand	29	Florahome-Urban land complex, 0 to 5 percent slopes		
21	Lake fine sand, 0 to 5 percent slopes	16	Floridana fine sand, frequently flooded		
22 23	Lochloosa fine sand Malabar fine sand	17 11	Floridana mucky fine sand, depressional Floridana and Chobee soils, frequently flooded		
24	Millhopper-Urban land complex, 0 to 5 percent slopes	11	Pioridaria and Choose sons, requently industry		
25	Okeelanta muck	18	Gator muck		
26 27	Ona fine sand Ona-Urban land complex		Marks of		
28	Florahome fine sand, 0 to 5 percent slopes	19	Hontoon muck		
29	Florahome-Urban land complex, 0 to 5 percent slopes	20	Immokalee fine sand		
30	Pineda fine sand				
31 32	Pineda fine sand, frequently flooded Pinellas fine sand	21 22	Lake fine sand, 0 to 5 percent slopes Lochloosa fine sand		
33	Pits	22	Locinousa line sand		
34	Pomello fine sand, 0 to 5 percent slopes	23	Malabar fine sand		
35	Pomello-Urban land complex, 0 to 5 percent slopes	24	Millhopper-Urban land complex, 0 to 5 percent slopes		
36 37	Pompano fine sand St. Johns fine sand	25	Okeelanta muck		
38	St. Lucie fine sand, 0 to 5 percent slopes	26	One fine sand		
39	St. Lucie-Urban land complex, 0 to 5 percent slopes	27	Ona-Urban land complex		
40 41	Samsula muck	••			
42	Samsula-Hontoon-Basinger association, depressional Sanibel muck	30 31	Pineda fine sand Pineda fine sand, frequently flooded		
43	Seffner fine sand	32	Pinellas fine sand		
44	Smyrna fine sand	33	Pits		
45 46	Smyrna-Urban land complex Tavares fine sand, 0 to 5 percent slopes	34 35	Pomello fine sand, 0 to 5 percent slopes		
47	Tavares-Millhopper fine sands, 0 to 5 percent slopes	36	Pomello-Urban land complex, 0 to 5 percent slopes Pompano fine sand		
48	Tavares-Urban land complex, 0 to 5 percent slopes				
49 50	Terra Ceia muck Urban land	37	St. Johns fine sand		
50 51	Wabasso fine sand	38 39	St. Lucie fine sand, 0 to 5 percent slopes St. Lucie-Urban land complex, 0 to 5 percent slopes		
52	Wabasso-Urban land complex	40	Samsula muck		
53	Wauberg fine sand	41	Samsula-Hontoon-Basinger association, depressional		
54 55	Zolfo fine sand Zolfo-Urban land complex	42 43	Sanibel muck		
55	Zolio-Organi land complex	43 44	Seffner fine sand Smyrna fine sand		
		45	Smyrna-Urban land complex		
		46 47	Tavares fine sand, 0 to 5 percent slopes Tavares-Millhopper fine sands, 0 to 5 percent slopes		
		48	Tavares-Willhopper fine sands, 0 to 5 percent slopes Tavares-Urban land complex, 0 to 5 percent slopes		
		49	Terra Ceia muck		
		50	Urban land		
		51	Wabasso fine sand		
		52	Wabasso-Urban land complex		
		53	Wauberg fine sand		
		54 55	Zolfo fine sand Zolfo-Urban land complex		

CULTURAL FEATURES SPECIAL SYMBOLS FOR SOIL SURVEY

CONVENTIONAL AND SPECIAL

BOUNDARIES				
National, state or province		MISCELLANEOUS CULTURAL FEATUR	RES	S
County or parish		Farmstead, house (omit in urban areas)	•	E
Minor civil division		Church	i	
Reservation (national forest or park, state forest or park,		School	£	
and large airport)		Indian mound (label)	Indian Mound	S
Land grant		Located object (label)	Tower ⊙	c
Limit of soil survey (label)		Tank (label)	Gas	
Field sheet matchline and neatline		Wells, oil or gas	å å	5
AD HOC BOUNDARY (label)	Swift Airport	Windmill	ž.	
Small airport, airfield, park, oilfield, cemetery, or flood pool	EFOOF POOF TIME	Kitchen midden		
STATE COORDINATE TICK				
LAND DIVISION CORNER (sections and lond grants)	┖ ┸ ┿┯			
ROADS		WATER FEATURE	S	
Divided (median shown if scale permits)				
Other roads		DRAINAGE	\sim	
Trail		Perennial, double line		
ROAD EMBLEM & DESIGNATIONS		Perennial, single line	~	
Interstate	21)	Intermittent	_···	
Federal	133	Drainage end	~	
State	a	Canals or ditches		
County, farm or ranch	126	Double-line (label)	GANAL	
RAILROAD		Drainage and/or irrigation		
POWER TRANSMISSION LINE		LAKES, PONDS AND RESERVOIRS	~	
(normally not shown) PIPE LINE		Perennial	water w	
(normally not shown) FENCE	_xx-	Intermittent	(int) (D	
(normally not shown)		MISCELLANEOUS WATER FEATURES		
LEVEES		Marsh or swamp	*	
Without road	113141111111111	Spring	٥	
With road	111111111111111	Well, artesian	•	
With railroad	<u> </u>	Well, irrigation	•	
DAMS		Wet spot	\	
Large (to scale)	\Longrightarrow			
Medium or Small	water			
PITS	2			

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SOIL DELINEATIONS AND SYMBOLS ESCARPMENTS Bedrock (points down slope) Other than bedrock (points down slope) SHORT STEEP SLOPE ~~~~~~ **DEPRESSION OR SINK** (\$) SOIL SAMPLE (normally not shown) MISCELLANEOUS Blowout Clay spot Gravelly spot Gumbo, slick or scabby spot (sodic) = Dumps and other similar non soil areas Prominent hill or peak Rock outcrop (includes sandstone and shale) Saline spot ::Sandy spot Severely eroded spot Slide or slip (tips point upslope) 0 03 Stony spot, very stony spot